CLAIMS

1. A liquid crystal display device comprising:

a first frame for supporting a liquid crystal panel, said first frame having a side;

a second frame having an upper portion covering a portion of a surface of the liquid crystal panel and a side extending substantially parallel to the side of the first frame, the side of the second frame having a connecting section; and

at least one third member detachably attached to the side of the first frame and having a connecting section connected to the connecting section of the side of the second frame.

2. A liquid crystal display device, according to claim 1, the third member having a first wall contacting an upper surface of the side of the first frame, a second wall facing to the side of the first frame, and a third wall contacting a bottom face of the first frame, wherein the first and third walls elastically hold the first frame therebetween.

3. A liquid crystal display device, according to claim 2, wherein the connecting section of the third member comprises a threaded hole provided in the second wall, the connecting section of the side of the second frame comprises a hole, and a screw is inserted into the hole of the second frame and screwed into the threaded hole of the third member.

4. A liquid crystal display device, according to claim 1, wherein the first frame is made of resin, the second frame is made of metal, the third frame is made of metal, and wherein an electric conductor portion is attached to the first frame, and the electric conductor portion is electrically connected to the second frame by the third member.

5. A liquid crystal display device, according to claim 1, further comprising an optical sheet and an optical module supported by the first frame, the third

member having a tongue piece for fixing at least one of the optical sheet and the optical module.

6. A liquid crystal display device comprising:

a liquid crystal panel;

a light source unit;

a frame for supporting the liquid crystal panel and the light source unit as a liquid crystal display unit; and

a mechanism attached to the frame and being capable of changing an angle of a display surface of the liquid crystal panel.

7. A method of forming the liquid crystal display device according to claim 6, wherein said mechanism being capable of changing an angle of a display surface of the liquid crystal panel is attached to a back surface section of the liquid crystal display unit.

8. A method of forming the liquid crystal display device according to claim 6, wherein the frame has a screw hole for attaching the mechanism capable of changing an angle of a display surface of the liquid crystal panel.

9. A method of forming the liquid crystal display device according to claim 7, wherein a portion of the back surface section of the liquid crystal display unit is substantially parallel to a display surface of the liquid crystal display unit.

10. A liquid crystal display device according to claim 6, wherein the mechanism capable of changing the angle of a display surface of the liquid crystal panel is a self-standing device including a tilt mechanism.